

ACTUATOR

Abstract

An actuator in the prior art includes a plug contact, which is disposed on a printed circuit board, and also includes a brush holder, which is not disposed on the printed circuit board but is electrically connected to it. This has the disadvantage of requiring additional electrical connections. In an actuator (1) of the invention, the brush holder (41) is loosely coupled to the printed circuit board (31) and secured to a housing (9), so that electrical connections of the brush holder (41) and printed circuit board (31) are produced simply and without additional means.

(Fig. 1)